

IEEE HOME | SEARCH IEEE | SHOP' | WEB ACCOUNT | CONTACT IEEE



Membership Publications/Services Standards Conferences Careers/Jobs	
IEEE Xplore® RELEASE 1.5	
Help FAQ Terms IE	EE Peer Review Quick Links Se
Welcome to IEEE Xplore*	Your search matched 3 of 990765 documents. A maximum of 3 results are displayed, 25 to a page, sorted by Relevance in descending order.
O- What Can I Access? O- Log-out	You may refine your search by editing the current search expression or entering a new one the text box. Then click Search Again .
Tables of Contents	((programmable)and (access)) and(device) and exter Search Again
O- Journals & Magazines	Results: Journal or Magazine = JNL Conference = CNF Standard = STD
O- Conference Proceedings O- Standards	1 A high performance microprocessor for DSP applications Roesgen, J.;
Search	Acoustics, Speech, and Signal Processing, IEEE International Conference on IC/ '86., Volume: 11, Apr 1986
O- By Author O- Basic O- Advanced	Page(s): 397 -400
Member Services	[Abstract] [PDF Full-Text (59 KB)] IEEE CNF
O- Join IEEE O- Establish IEEE Web Account	2 The Motorola DSP 96002 IEEE floating-point digital signal processor Kloker, K.L.; Lindsley, B.; Liberman, S.; Marino, P.; Rushinek, E.; Hillman, G.D Acoustics, Speech, and Signal Processing, 1989. ICASSP-89., 1989 Internation:
O Access the IEEE Member Digital Library	Conference on , 23-26 May 1989 Page(s): 2480 -2483 vol.4
Print Format	
	[Abstract] [PDF Full-Text (320 KB)] IEEE CNF
	The DSP32C: AT&Ts second generation floating point digital signal processor Fuccio, M.L.; Gadenz, R.N.; Garen, C.J.; Huser, J.M.; Ng, B.; Pekarich, S.P.; Uk
	K.D.; Micro, IEEE, Volume: 8 Issue: 6, Dec. 1988 Page(s): 30 -48
	[Abstract] [PDF Full-Text (1864 KB)] IEEE JNL

Home | Log-out | Journals | Conference Proceedings | Standards | Search by Author | Basic Search | Advanced Search | Join IEEE | Web Account | New this week | OPAC Linking Information | Your Feedback | Technical Support | Email Alerting | No Robots Please | Release Notes | IEEE Online Publications | Help | FAQ| Terms | Back to Top